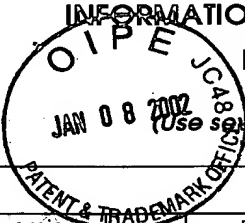


Form PTO-1449	U.S. Department of Commerce Patent and Trademark Office	ATTY. DOCKET NO. P51160	SERIAL NO. 09/912,483
INFORMATION DISCLOSURE STATEMENT BY APPLICANT  (Use several sheets if necessary)		APPLICANT Erskine, et al.	
		FILING DATE July 25, 2001	GROUP Unknown

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation Yes No	
9/17/01	AA	WO 00/21952	20.04.00	PCT	—	—		
9/17/01	AB	WO 99/37635	29.07.99	PCT	—	—		
9/17/01	AC	WO 00/21948	20.04.00	PCT	—	—		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

9/17/01	AD	Couturier, et al., "Bacterial death by DNA gyrase poisoning", <i>Trends in Microbiology</i> , <u>6</u> (7): 269-275 (1998).
	AE	Y. Pommier, "Diversity of DNA topoisomerases I and inhibitors", <i>Biochimie</i> , <u>80</u> : 255-270 (1998).
	AF	Smith, et al., "Quinazoline Derivatives. II. Synthesis of 4-(4 ² -Diethylamino-1 ² -methylbutyl-amino)-6-methoxyquinazoline (SN 12,253)", <i>Journal of American Chemical Society</i> , <u>68</u> : 1301-1303 (1946).
	AG	R.B. Merrifield, "Solid Phase Peptide Synthesis. I. the Synthesis of a Tetrapeptide", <i>Journal of American Chemical Society</i> , <u>85</u> : 2149-2154 (1963).
	AH	Neil Osheroff, "Eukaryotic Topoisomerase II Characterization of Enzyme Turnover", <i>The Journal of Biological Chemistry</i> , <u>261</u> (21): 9944-9950 (1985).
	AI	Drlica, et al., "DNA Gyrase, Topoisomerase IV, and the 4-Quinolones", <i>Microbiology and Molecular Biology Reviews</i> , <u>61</u> (3): 377-392 (1997).
	AJ	Neil Osheroff, "Biochemical Basis for the Interactions of Type I and Type II Topoisomerases with DNA", <i>Pharmacology & Therapeutics</i> , <u>41</u> : 223-241 (1989).
	AK	D'Incalci, et al., "DNA-topoisomerase inhibitors", <i>Current Opinions in Oncology</i> , <u>5</u> : 1023-1028 (1993).
	AL	Capranico, et al., "DNA sequence selectivity of topoisomerases and topoisomerase poisons", <i>Biochimica et Biophysica Acta</i> , <u>1400</u> : 185-194 (1998).
	AM	Wessel, et al., "Human Small Cell Lung Cancer NYH Cells Selected for Resistance to the Bisdioxopiperazine Topoisomerase II Catalytic Inhibitor ICRF-187 Demonstrate a Functional R162Q Mutation in the Walker A Consensus ATP Binding Domain of the α Isoform", <i>Cancer Research</i> , <u>59</u> : 3442-3450 (1999).
9/17/01	AN	Hiasa, et al., "Topoisomerase IV Can Support <i>oriC</i> DNA Replication <i>in Vitro</i> ", <i>The Journal of Biological Chemistry</i> , <u>269</u> (23): 16371-16375 (1994).



Sheet 2 of 2.

Form PTO-1449	U.S. Department of Commerce Patent and Trademark Office	ATTY. DOCKET NO. P51160	SERIAL NO. 09/912,483
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		APPLICANT Erskine, <i>et al.</i>	
		FILING DATE July 25, 2001	GROUP Unknown

9/11/02	AO	Fortune, <i>et al.</i> , "Merbarone Inhibits the Catalytic Activity of Human Topoisomerase II α by Blocking DNA Cleavage", <i>The Journal of Biological Chemistry</i> , 273(28): 17643-17650 (1998).
	AP	Chini, <i>et al.</i> , "Regioalternating Selectivity in the Metal Salt Catalyzed Anionolysis of Styrene Oxide", <i>Journal of Organic Chemistry</i> , 56: 5939 - 5942 (1991).
	AQ	Anthony Maxwell, "Protein gates in DNA topoisomerase II", <i>Nature Structural Biology</i> , 3(2): 109-112 (1996).
	AR	Nishibata, <i>et al.</i> , "Automatic Creation of Drug Candidate Structures Based on Receptor Structure. Starting Point for Artificial Lead Generation.", <i>Tetrahedron</i> , 47(43): 8985-8990 (1991).
	AS	Olland, <i>et al.</i> , "Catalysis of ATP Hydrolysis by Two NH ₂ -terminal Fragments of Yeast DNA Topoisomerase II", <i>The Journal of Biological Chemistry</i> , 274(31): 21688 - 21694 (1999).
	AT	Roca, <i>et al.</i> , "Antitumor bisdioxopiperazines inhibit yeast DNA topoisomerase II by trapping the enzyme in the form of a closed protein clamp", <i>Proceedings of the National Academy of Sciences USA</i> , 91: 1781 - 1785 (1994).
	AU	Stingl, <i>et al.</i> , "Process for the preparation of 2-(S)-piperazinecarboxylic acid by continuous resolution via diastereomeric salt pairs", <i>Tetrahedron: Asymmetry</i> , 8(7): 979-982 (1997).
	AV	Anthony Maxwell, "DNA gyrase as a drug target", <i>Trends in Microbiology</i> , 5(3): 102 - 109 (1997).
	AW	Critchlow, <i>et al.</i> , "DNA Cleavage Is Not Required for the Binding of Quinolone Drugs to the DNA Gyrase-DNA Complex", <i>Biochemistry</i> , 35: 7387 - 7393 (1996).
9/11/02	AX	Capranico, <i>et al.</i> , "DNA topoisomerase II poisons and inhibitors", <i>Cancer Chemotherapy and Biological Response Modifiers Annual 17</i> , Elsevier Science, Chapter 6, pp. 114-131 (1997).
EXAMINER		DATE CONSIDERED
James H. Hamer		7/24/02
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		

N:\ERG\APPS\VP51160\1449.doc